

L Number	Hits	Search Text	DB	Time stamp
-	25	decentralized near2 (synchroniz\$3 synchronization)	USPAT	2004/07/19 16:35
-	10	"528282"	USPAT	2004/07/19 16:15
-	21	4584643.URPN.	USPAT	2004/07/19 16:31
-	1	f\$ near2 cristian	IBM_TDB	2004/07/19 16:33
-	0	f\$ near2 christian	IBM_TDB	2004/07/19 16:33
-	8356	(processor node) near5 synchroniz\$5	USPAT	2004/07/20 14:39
-	386	((processor node) near5 synchroniz\$5) same (multiprocessor multi-processor)	USPAT	2004/07/20 10:38
-	70	((((processor node) near5 synchroniz\$5) same (multiprocessor multi-processor)) same hardware	USPAT	2004/07/20 10:18
-	60	2.ab.	USPAT	2004/07/20 10:33
-	11	((((processor node) near5 synchroniz\$5) same (multiprocessor multi-processor)) same delay	USPAT	2004/07/20 10:33
-	736	((processor node) near5 synchroniz\$5) same (propagation delay roundtrip round-trip)	USPAT	2004/07/20 14:00
-	86	((((processor node) near5 synchroniz\$5) same (propagation delay roundtrip round-trip)) and (multiprocessor multi-processor)	USPAT	2004/07/20 10:59
-	40	6.ab.	USPAT	2004/07/20 10:52
-	254	((processor node) near5 synchroniz\$5) same measur\$4	USPAT	2004/07/20 11:03
-	19	((((processor node) near5 synchroniz\$5) same measur\$4) and (multiprocessor multi-processor)	USPAT	2004/07/20 14:40
-	92	((processor node) near5 synchroniz\$5) and measur\$4 adj (delay propagation roundtrip round-trip)	USPAT	2004/07/20 13:42
-	2	((((processor node) near5 synchroniz\$5) same (propagation delay roundtrip round-trip)) same partition	USPAT	2004/07/20 14:03
-	61	((processor node) near5 synchroniz\$5) same partition	USPAT	2004/07/20 14:03
-	1054	(processor node) near2 (clock timer) with synchroniz\$5	USPAT	2004/07/20 15:02
-	45	((processor node) near2 (clock timer) with synchroniz\$5) same measur\$5	USPAT	2004/07/20 14:58
-	712	processor near2 (clock timer) with synchroniz\$5	USPAT	2004/07/20 15:36
-	126	(processor near2 (clock timer) with synchroniz\$5) and (multiprocessor multi-processor)	USPAT	2004/07/20 15:27
-	4355	measur\$5 near4 (propagation roundtrip round-trip)	USPAT	2004/07/20 15:27
-	51	(measur\$5 near4 (propagation roundtrip round-trip)) and (multiprocessor multi-processor)	USPAT	2004/07/20 15:29
-	230	(measur\$5 near4 (propagation roundtrip round-trip)) same synchroniz\$5	USPAT	2004/07/20 15:30
-	15	((measur\$5 near4 (propagation roundtrip round-trip)) same synchroniz\$5) same master	USPAT	2004/07/20 15:31
-	15	29.ab.	USPAT	2004/07/20 15:32
-	19	(processor near2 (clock timer) with synchroniz\$5) same measur\$5	USPAT	2004/07/20 15:33
-	10	(processor near2 (clock timer) with synchroniz\$5) and measur\$5 near2 delay	USPAT	2004/07/20 15:38
-	879	(Inter between) adj2 (processor cpu) with synchroniz\$5	USPAT	2004/07/20 15:39
-	46	34.ab.	USPAT	2004/07/20 15:47
-	1245	synchroniz\$5 near3 protocol	USPAT	2004/07/20 16:52
-	45	(synchroniz\$5 near3 protocol) with master	USPAT	2004/07/20 15:51
-	66	master with slave and synchroniz\$5	IBM_TDB	2004/07/20 15:51
-	2754	broadcast\$3 with synchroniz\$5	USPAT	2004/07/20 16:59
-	94	(broadcast\$3 with synchroniz\$5) with master	USPAT	2004/07/20 16:53
-	128	(broadcast\$3 with synchroniz\$5) and (multiprocessor multi-processor)	USPAT	2004/07/20 16:56
-	696	broadcast\$3 near2 synchroniz\$5	USPAT	2004/07/20 17:15
-	42	43.ab.	USPAT	2004/07/20 16:59
-	2446	broadcast\$3 adj2 (clock time)	USPAT	2004/07/20 17:16
-	95	(broadcast\$3 adj2 (clock time)) and (multiprocessor multi-processor)	USPAT	2004/07/20 19:24

-	50	(broadcast\$3 adj2 (clock time)) same (propagation roundtrip round adj trip)	USPAT	2004/07/20 19:28
-	27480	clock near2 synchroniz\$5	USPAT	2004/07/21 14:30
-	64	(clock near2 synchroniz\$5) same (multiprocessor multi-processor)	USPAT	2004/07/21 14:14
-	587	(clock near2 synchroniz\$5) same (propagation roundtrip round-trip)	USPAT	2004/07/21 14:20
-	17	((clock near2 synchroniz\$5) same (propagation roundtrip round-trip)) and (multiprocessor multi-processor)	USPAT	2004/07/21 14:16
-	36	(clock near2 synchroniz\$5) same (multiple plurality) adj (cpus processors)	USPAT	2004/07/21 14:15
-	3690	(clock near2 synchroniz\$5) same delay	USPAT	2004/07/21 14:16
-	134	((clock near2 synchroniz\$5) same delay) and (multiprocessor multi-processor (multiple plurality) adj (cpus processors))	USPAT	2004/07/21 14:20
-	6942	clock near2 synchroniz\$5	US-PGPUB	2004/07/21 14:22
-	1194	(clock near2 synchroniz\$5) same (propagation roundtrip round-trip delay)	US-PGPUB	2004/07/21 14:23
-	40	((clock near2 synchroniz\$5) same (propagation roundtrip round-trip delay)) and (multiprocessor multi-processor (multiple plurality) adj (cpus processors))	US-PGPUB	2004/07/21 14:23
-	213	clock near2 synchroniz\$5	IBM_TDB	2004/07/21 14:25
-	3	(clock near2 synchroniz\$5) and (multiprocessor multi-processor (multiple plurality) adj (cpus processors))	IBM_TDB	2004/07/21 14:25
-	66	(clock near2 synchroniz\$5) same (propagation roundtrip round-trip delay)	IBM_TDB	2004/07/21 14:24
-	13	(clock near2 synchroniz\$5) same (propagation roundtrip round-trip)	IBM_TDB	2004/07/21 14:29
-	7717	clock near2 synchroniz\$5	EPO; JPO	2004/07/21 14:25
-	25	(clock near2 synchroniz\$5) and (multiprocessor multi-processor (multiple plurality) adj (cpus processors))	EPO; JPO	2004/07/21 14:25
-	41	(clock near2 synchroniz\$5) same (propagation roundtrip round-trip)	EPO; JPO	2004/07/21 14:30
-	36	(clock near2 synchroniz\$5) with centralized	USPAT	2004/07/21 14:30